

Amendments to the Specification

Please amend the paragraph beginning on page 5, line 4 and ending on page 5, line 9 as follows:

Rotatably mounted in the bearing housing 24 is a drive shaft 30 which on one side carries the turbine ~~housings~~ rotors 16d, 18d extending into the turbine housings 16a, 18a and the compressor impellers 20c, 22c extending into the compressor housings 20a, 22a. As is to be seen, the drive shafts 30 are in alignment (common rotating means axis 32). The admission and discharge channels on the compressor side in the compressor housings 20a, 22a are of conventional design and so are not described in detail.